Day : Thursday

PALM INTRANET

Date: 1/4/2007
Time: 14:19:24

Inventor Name Search Result

NO D.P. ISSUES

Your Search was:

Last Name = TOKUNAGA
First Name = SHINYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09972117	Not Issued	95	10/05/2001	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND METHOD OF PRODUCING THE SAME	TOKUNAGA, SHINYA
10064230	6674200	150	06/22/2002	SPINDLE MOTOR	TOKUNAGA, SHINYA
10250083	6914358	150	06/03/2003	SPINDLE MOTOR AND DISK DRIVE FURNISHED THEREWITH	TOKUNAGA, SHINYA
10484496	Not Issued	40	06/23/2004	Air bag system having diffuser structure	TOKUNAGA, SHINYA
10490957	7077449	150	03/26/2004	MOUNTING STRUCTURE OF A VEHICLE INTERIOR PART	TOKUNAGA, SHINYA
10507523	Not Issued	30	02/22/2005	Hollow-weave airbag	TOKUNAGA, SHINYA
10604977	6768236	150	08/29/2003	SPINDLE MOTOR AND DISK DRIVE FURNISHED THEREWITH	TOKUNAGA, SHINYA
10722346	7114144	150	11/26/2003	MASK PATTERN INSPECTING METHOD, INSPECTION APPARATUS, INSPECTING DATA USED THEREIN AND INSPECTING DATA GENERATING METHOD	TOKUNAGA, SHINYA
10904427	7015611	150	11/10/2004	SPINDLE MOTOR AND RECORDING DISK DRIVING APPARATUS HAVING THE SPINDLE MOTOR	TOKUNAGA, SHINYA
10908113	Not Issued	41	04/28/2005	Fluid Dynamic Pressure Bearing and Recording Disk Drive Device Comprising the Same	TOKUNAGA, SHINYA
11022967	Not	41	12/28/2004	Semiconductor apparatus	TOKUNAGA,

	Issued				SHINYA
11043250	Not Issued	61	01/25/2005	Semiconductor integrated circuit device and method of producing the same	TOKUNAGA, SHINYA
11335514	Not Issued	41	01/20/2006	Semiconductor device	TOKUNAGA, SHINYA
11410050	Not Issued	30	04/25/2006	Semiconductor device in which LSI chip is arranged on package substrate in flipped condition and substrate wiring designing method	TOKUNAGA, SHINYA
11518198	Not Issued	25	09/11/2006	Mask pattern inspecting method, inspection apparatus, inspecting data used therein and inspecting data generating method	TOKUNAGA, SHINYA
11592168	Not Issued	19	11/03/2006	Method of designing package for semiconductor device, layout design tool for performing the same, and method of manufacturing semiconductor device using the same	TOKUNAGA, SHINYA

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** TOKUNAGA **First Name** SHINYA Search

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Day : Thursday

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Inventor Name Search Result

Your Search was:

Last Name = NAKAMURA
First Name = EISHICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10299656	6860506	150	11/20/2002	HEAD PROTECTING AIRBAG DEVICE	NAKAMURA, EISHICHI
10507523	Not Issued	30	02/22/2005	Hollow-weave airbag	NAKAMURA, EISHICHI
10656871	7077425	150	09/08/2003	HEAD PROTECTING AIRBAG DEVICE	NAKAMURA, EISHICHI
11028302	7040652	150	01/04/2005	HEAD PROTECTING AIRBAG DEVICE	NAKAMURA, EISHICHI

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: NAKAMURA First Name: EISHICHI Search

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Inventor Name Search Result

Your Search was:

Last Name = SAIKI
First Name = HIROYASU

different weave 3/r

check this

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09789746	6488311	150	02/22/2001	INTEGRALLY WOVEN AIRBAG	SAIKI, HIROYASU
10507523	Not Issued	30	02/22/2005	Hollow-weave airbag	SAIKI, HIROYASU

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** SAIKI **First Name** HIROYASU Search

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Date: 1/4/2007
Time: 14:18:38

Inventor Name Search Result

Your Search was:

NO D.P. ISSUES

Last Name = KATOU
First Name = SYUUICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10507523	Not Issued	30	02/22/2005	Hollow-weave airbag	KATOU, SYUUICHI

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: KATOU First Name: SYUUICHI Search

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Day : Thursday

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Time: 14:18:32

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Inventor Name Search Result

NO D.P. ISSUES

Your Search was:

Last Name = MOURI
First Name = KAZUHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10507523	Not Issued	30	02/22/2005	Hollow-weave airbag	MOURI, KAZUHIKO

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: MOURI First Name: KAZUHIKO Search

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Patent Assignment Abstract of Title

Total Assignments: 2

Application #: 10507523 **Filing Dt:** 02/22/2005 **Patent #:** NONE **Issue Dt:**

PCT #: NONE **Publication #:** US20050130520 **Pub Dt:** 06/16/2005

Inventors: Kazuhiko Mouri, Syuuichi Katou, Hiroyasu Saiki, Eishichi Nakamura, Shinya Tokunaga

Title: Hollow-weave airbag

Assignment: 1

Reel/Frame:	Received:	Recorded:	Mailed:	Pages:
015468 / 0328	12/15/2004	12/15/2004	12/20/2004	4

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors:
MOURI, KAZUHIKO **Exec Dt:** 11/30/2004
KATOU, SYUUICHI **Exec Dt:** 11/30/2004
SAIKI, HIROYASU **Exec Dt:** 11/30/2004
NAKAMURA, EISCHICHI **Exec Dt:** 11/30/2004
TOKUNAGA, SHINYA **Exec Dt:** 11/30/2004

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Assignment: 2

Reel/Frame:	Received:	Recorded:	Mailed:	Pages:
015960 / 0192	03/24/2005	03/24/2005	04/29/2005	6

Conveyance: CORRECTIVE ASSIGNMENT TO CORRECT THE FOURTH ASSIGNOR'S NAME, PREVIOUSLY RECORDED AT REEL 015468 FRAME 0328.

Assignors:
MOURI, KAZUHIKO **Exec Dt:** 11/30/2004
KATOU, SYUUICHI **Exec Dt:** 11/30/2004
SAIKI, HIROYASU **Exec Dt:** 11/30/2004
NAKAMURA, EISHICHI **Exec Dt:** 11/30/2004
TOKUNAGA, SHINYA **Exec Dt:** 11/30/2004

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TOYODA GOSEI CO., LTD.
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Web interface last modified: July 26, 2006 v.1.10

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Date: 1/4/2007
Time: 14:17:39

Continuity Information for 10/507523

Parent Data

10507523
is a national stage entry of PCT/IB03/00923 International Filing Date: **03/14/2003**

Child Data

No Child Data

Appln Info | Contents | Petition Info | Atty/Agent Info | **Continuity/Reexam** | Foreign Data

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	141	(MOURI adj4 KAZUHIKO) or (KATOU adj4 SYUUICHI) or (SAIKI, HIROYASU) or (NAKAMURA adj4 EISCHICHI) or (TOKUNAGA adj4 SHINYA) or (TOYODA BOSHOKU CORPORATION)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 14:15
L2	30	hollow with weave with airbag	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:05
L3	2	("5441798").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/04 14:47
L5	143	interlace with density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 14:48
L6	1	l5 and (hollow with weave)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:59
L7	1	"6220309".PN.	USPAT; USOCR	ADJ	ON	2007/01/04 14:54
L8	1	"5865464".PN.	USPAT; USOCR	ADJ	ON	2007/01/04 14:54
L9	1	"5707711".PN.	USPAT; USOCR	ADJ	ON	2007/01/04 14:54
L10	1	"5685347".PN.	USPAT; USOCR	ADJ	ON	2007/01/04 14:55
L11	19	(("4668545") or ("5011183") or ("5098125") or ("5213363") or ("5265903") or ("5651395") or ("5685347") or ("5707711") or ("5865464") or ("6220309")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/04 15:03
L13	2	("2002130503").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/04 15:04

EAST Search History

L14	8384	differ$4 same weave	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:05
L15	77	first weave and second weave	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:05
L16	367	(l14 or l15) and (hollow same weave)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:39
L17	0	CN1360102	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:35
L18	1	CN "1360102"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:35
L19	8423	(l14 or l15) and (hollow same woven or weave)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:39
L20	3069	coat$4 and l19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:48
L21	2064	(139/383r,384r,386r,387r).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/04 15:50

EAST Search History

L22	58	l21 and (airbag or air bag or inflatable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:55
L23	273	l20 and (airbag or air bag or inflatable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:55
L24	259	l23 not l22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:56
L25	82	l24 and hollow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:56
L26	22	l24 and ((hollow) with (woven or weave))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:57
L27	9	l1 and ((hollow) with (weave or woven))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/01/04 15:59